

2 wherein each said second electrode includes a pair of
3 parallel electrodes to generate a surface-discharge, each
4 said second electrode is constructed with a plurality of
5 strip-shaped areas and the smaller the ratio of a total
6 area of said openings formed in said strip-shaped area to
7 an area of said strip-shaped area is the closer the strip-
8 shaped area to the discharge gap.

1 10. An AC type plasma display panel as claimed in claim 7,
2 wherein said openings are arranged in said second area in a
3 row direction.

1 11. An AC type plasma display panel as claimed in claim 7,
2 wherein said openings are arranged in said second area in a
3 line direction.

1 12. An AC type plasma display panel as claimed in claim 1,
2 wherein each said second electrode includes a pair of
3 parallel electrodes to generate a surface-discharge, each
4 said parallel electrode pair is constructed by a first area
5 along a discharge gap and a second area other than said
6 first area, said openings are arranged in said first area
7 in a row direction and said openings are arranged in said
8 second area in a line direction.

1 13. An AC type plasma display panel as claimed in claim 1,
2 wherein a ratio of a total area of said openings formed in
3 said second area to a sum of an area of said second
4 electrode and the total area of said openings is in a range
5 from 10% to 70%.